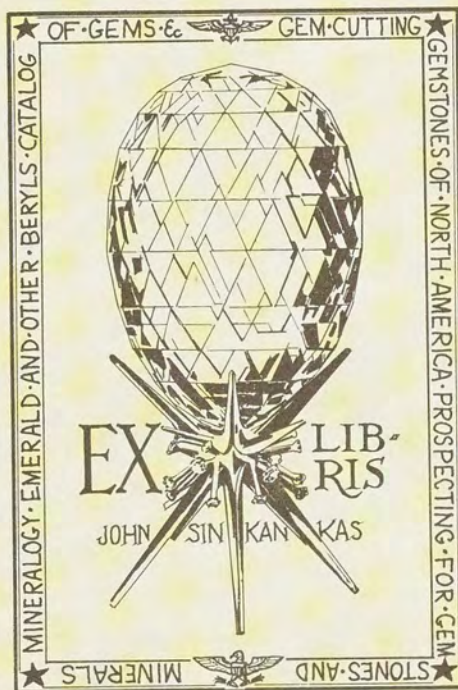


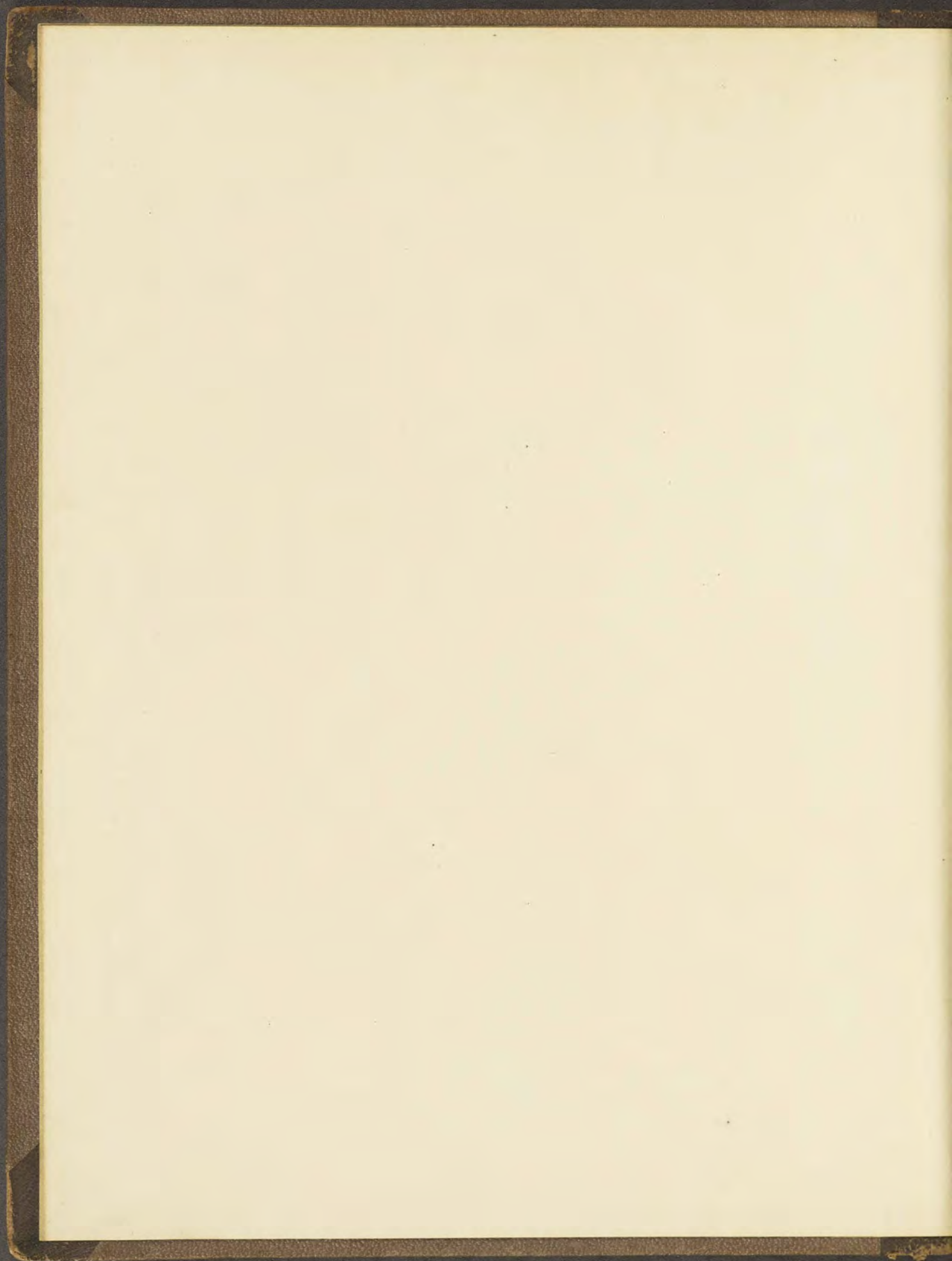
Tafeln
ZU W. H. MILLER'S
KRISTALLOGRAPHIE

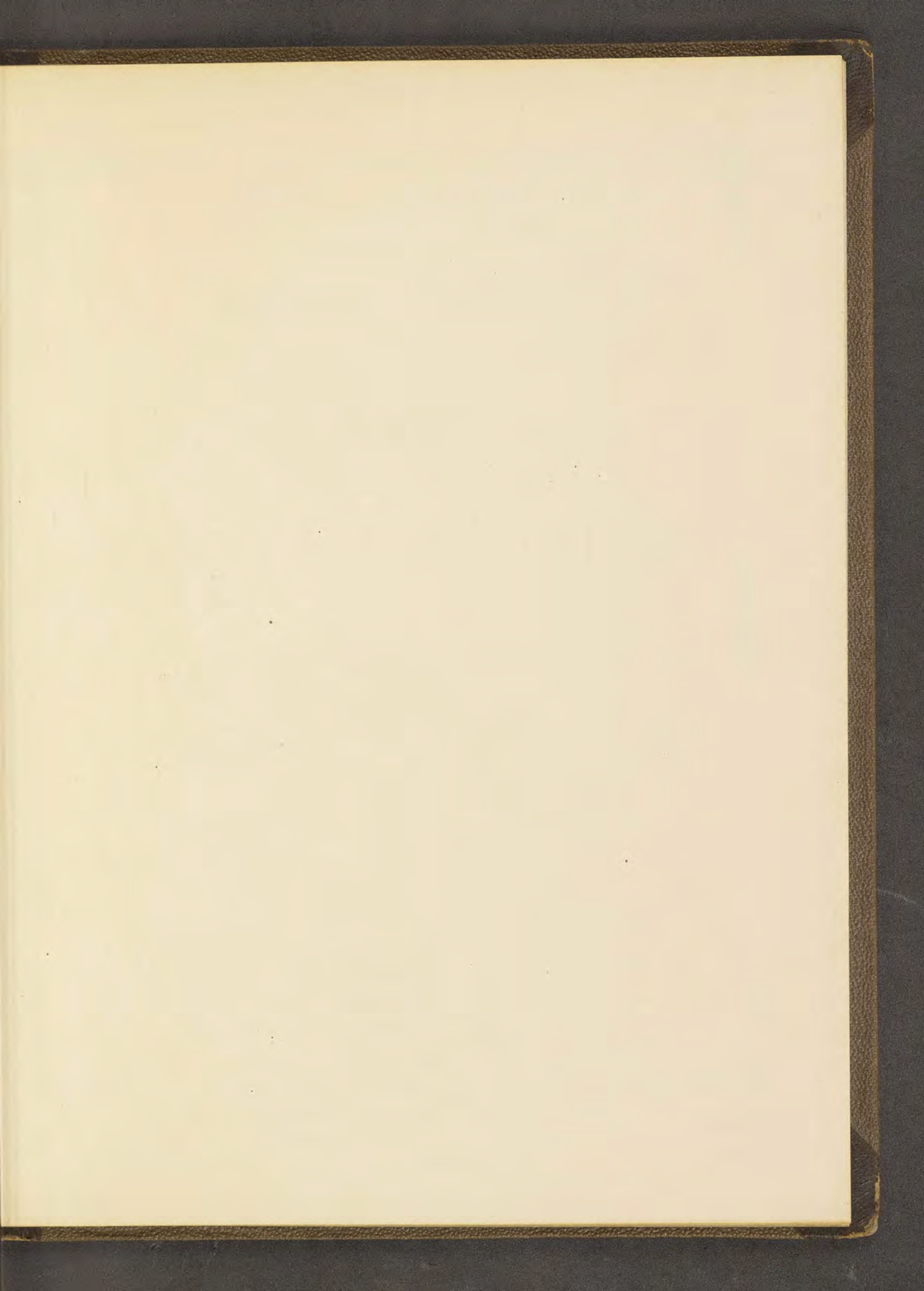
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PHB 4⁰⁰

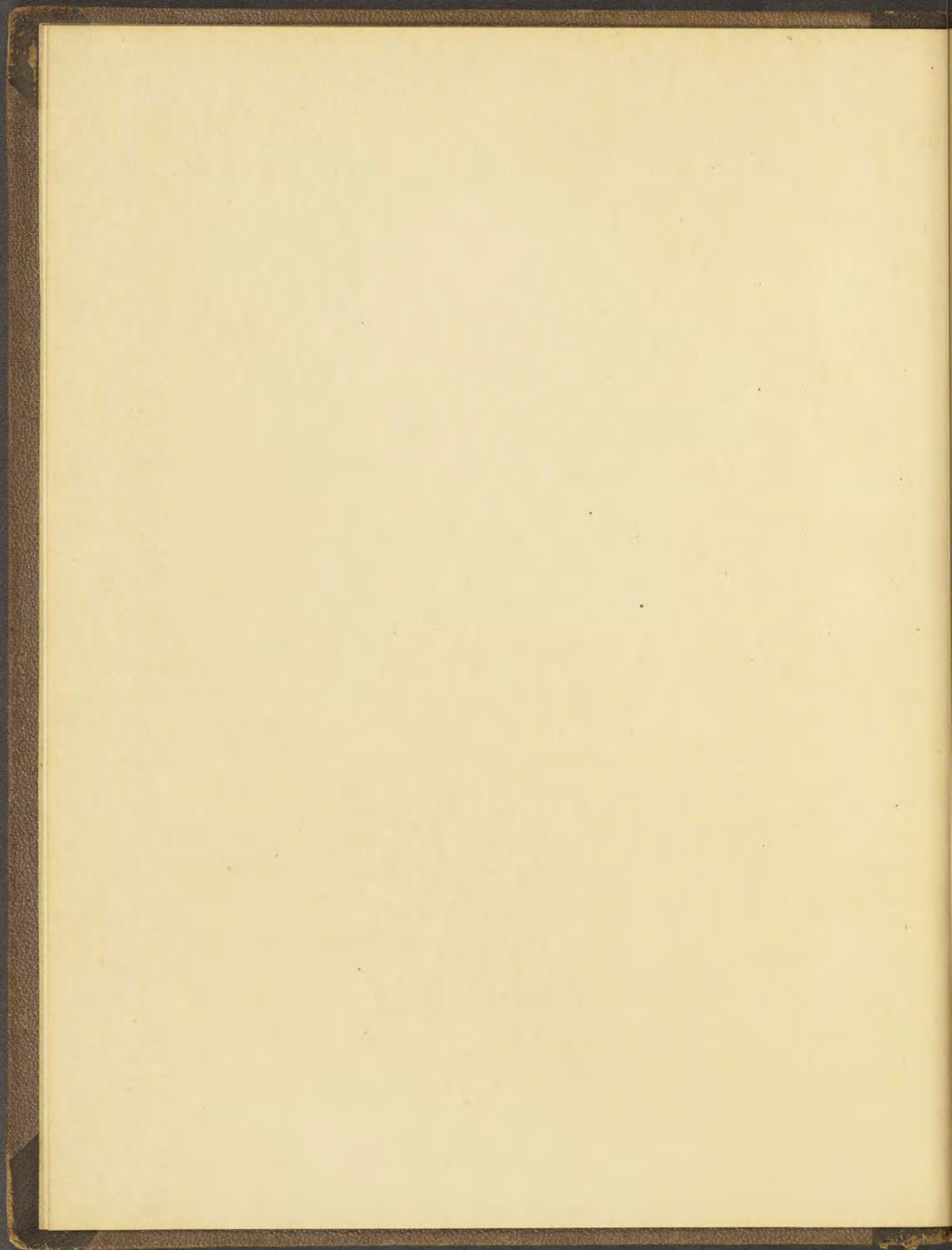


R. Primpelly

M 3 a
6209







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M 3 a.

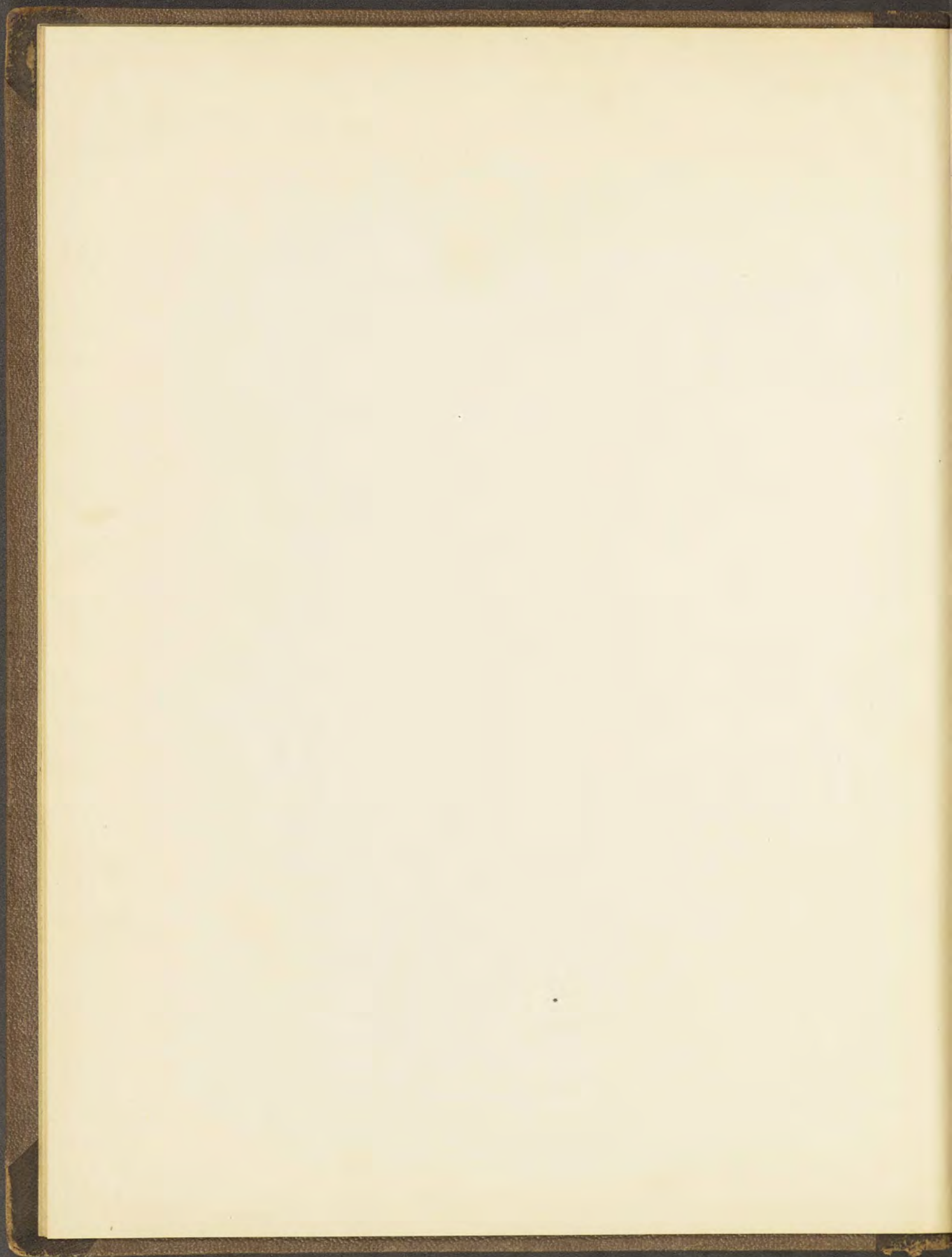
Kupfer-Tafeln
zum
Lehrbuch
der
KRYSTALLOGRAPHIE

von
Professor W. H. MILLER.

Uebersetzt von Dr. J. Grailich.

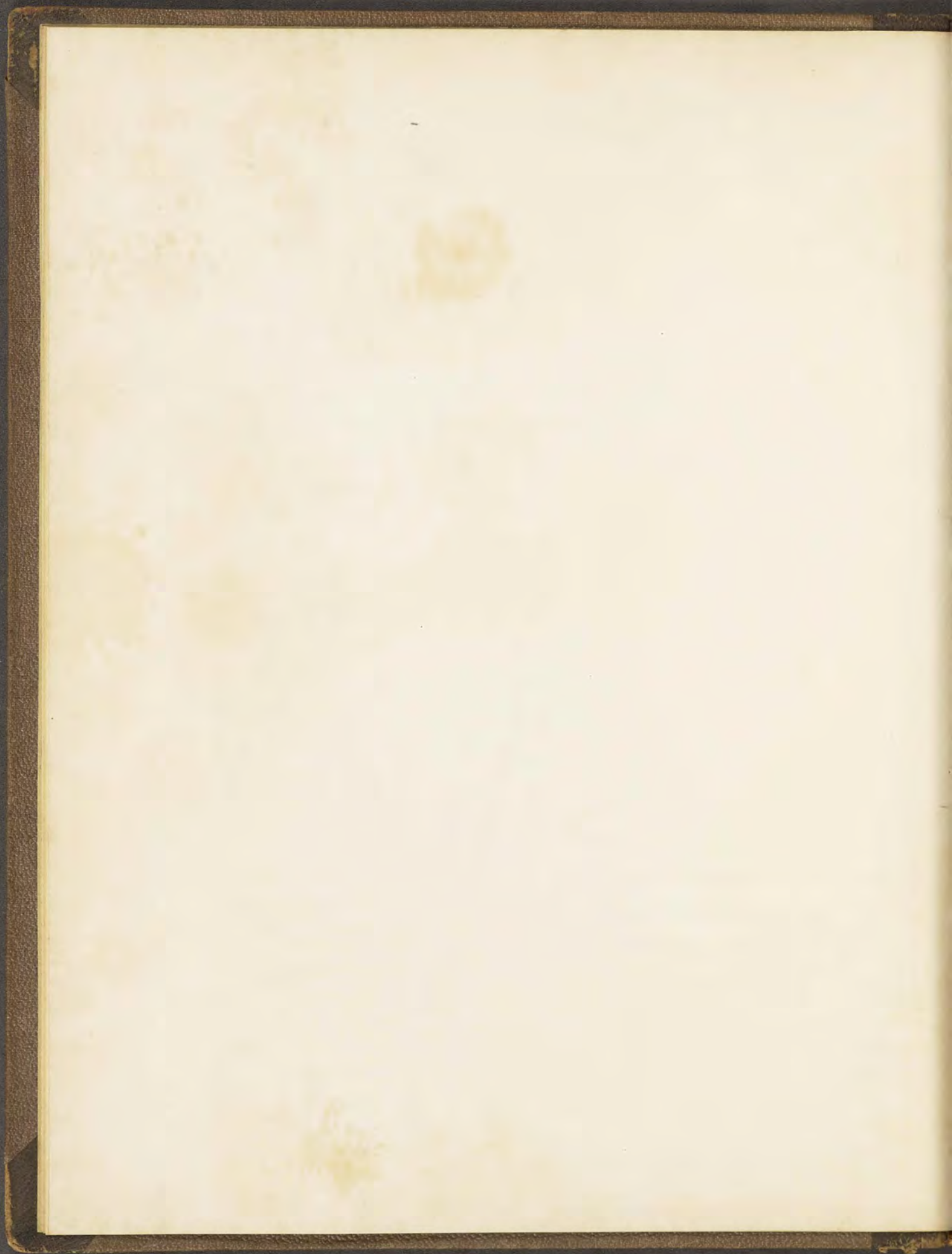
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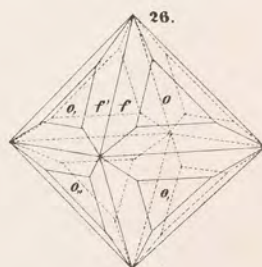
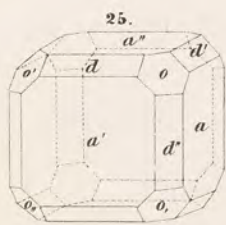
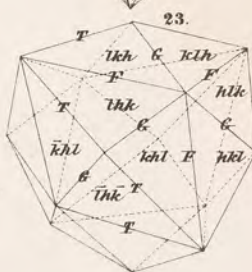
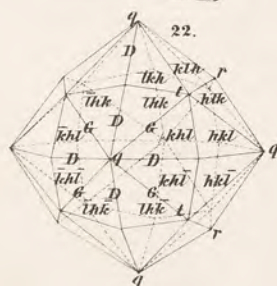
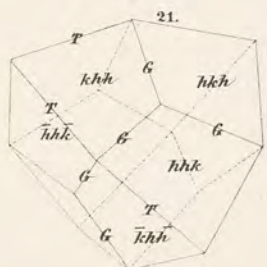
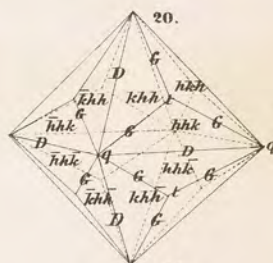
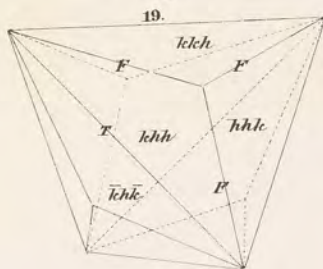
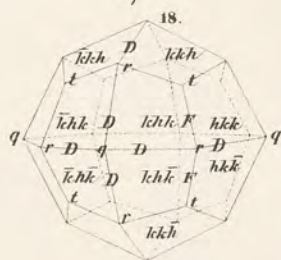
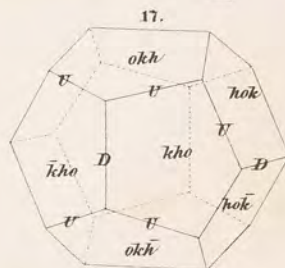
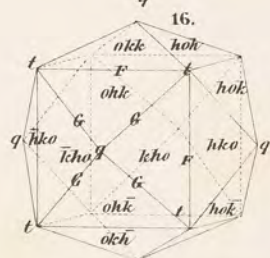
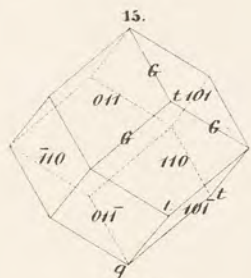
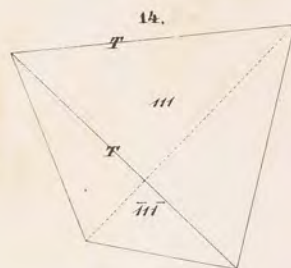
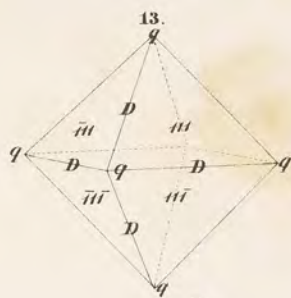
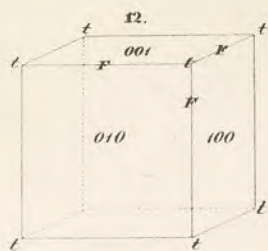
WIEN.
Verlag von CARL GEROLD'S SOHN.
1856.



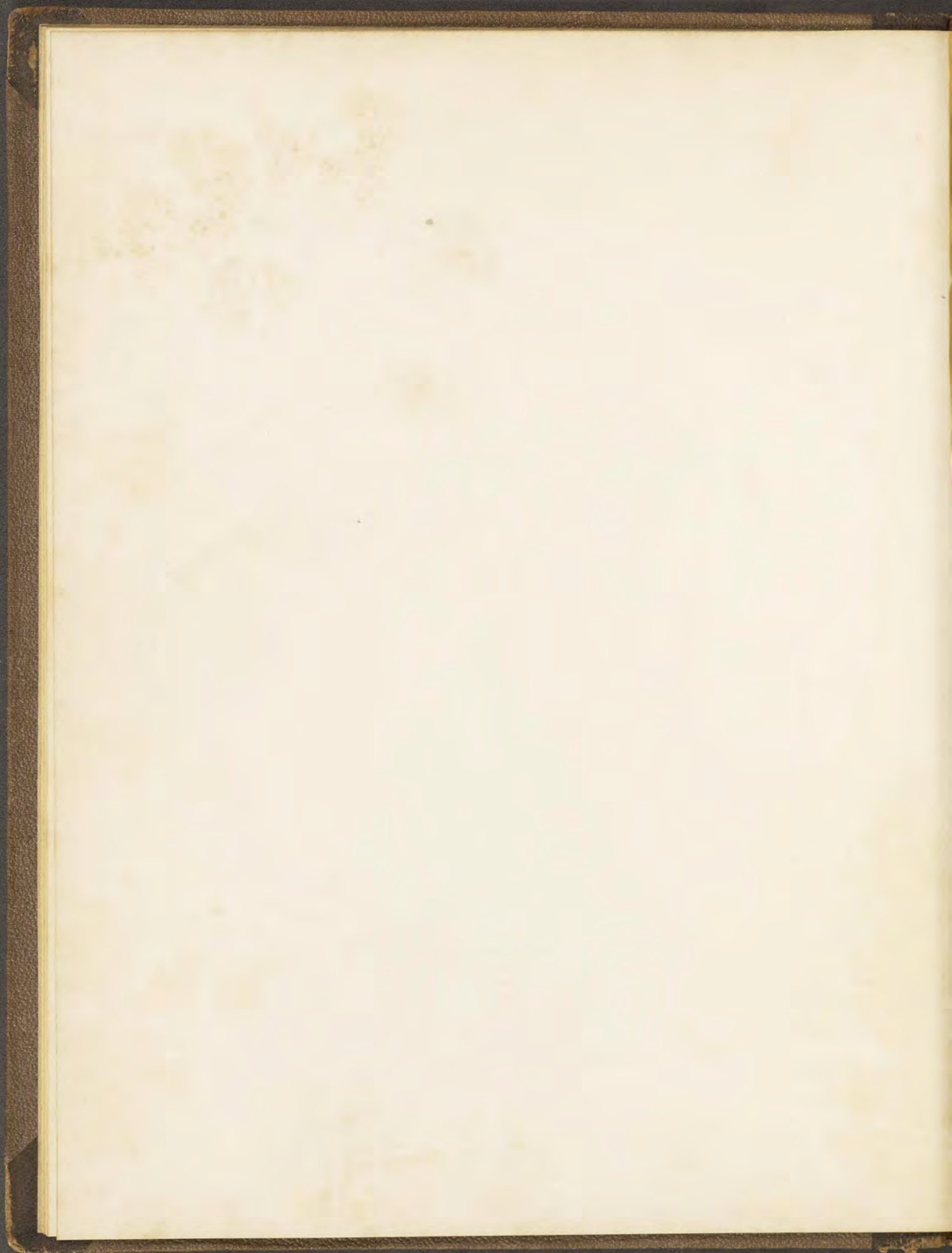
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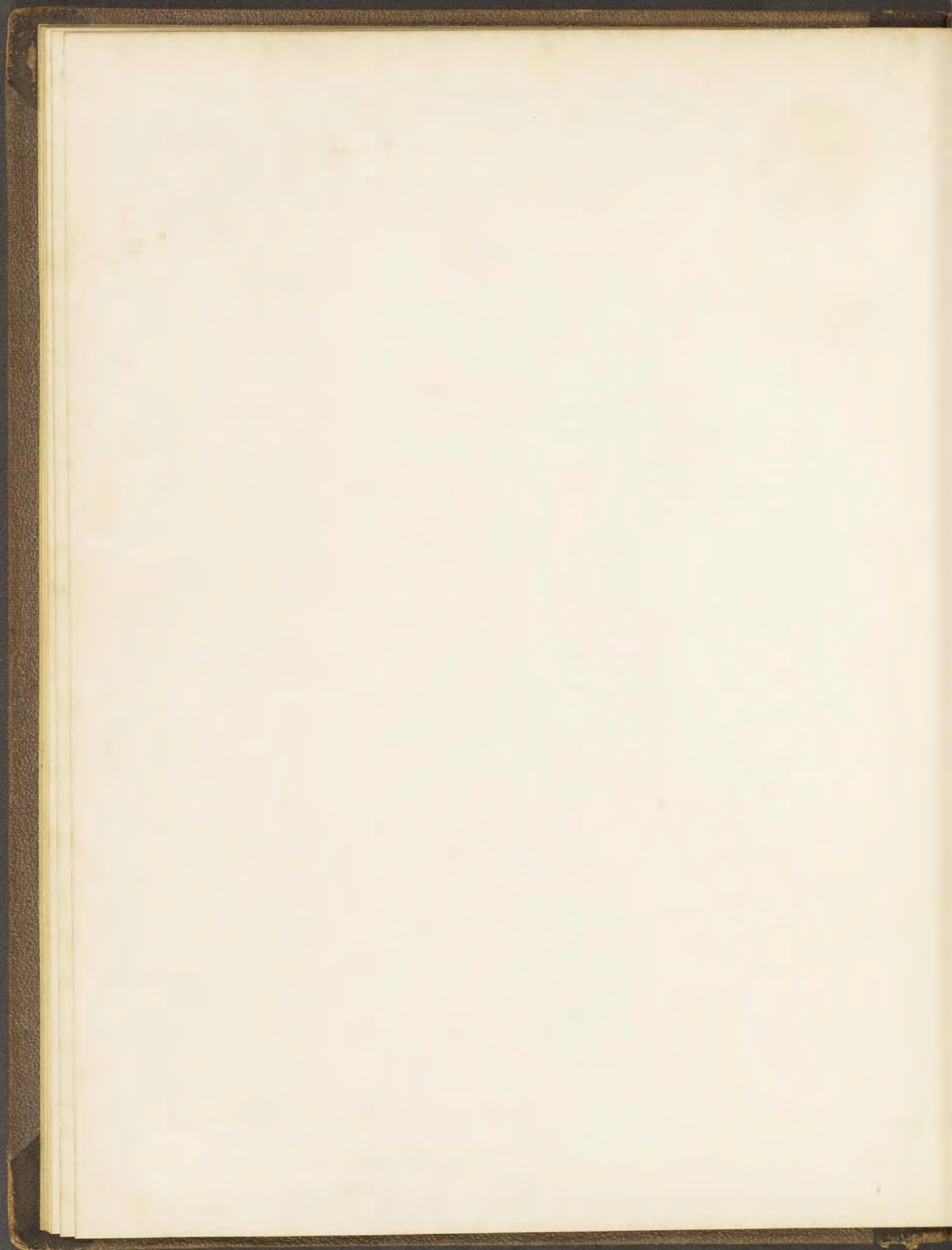


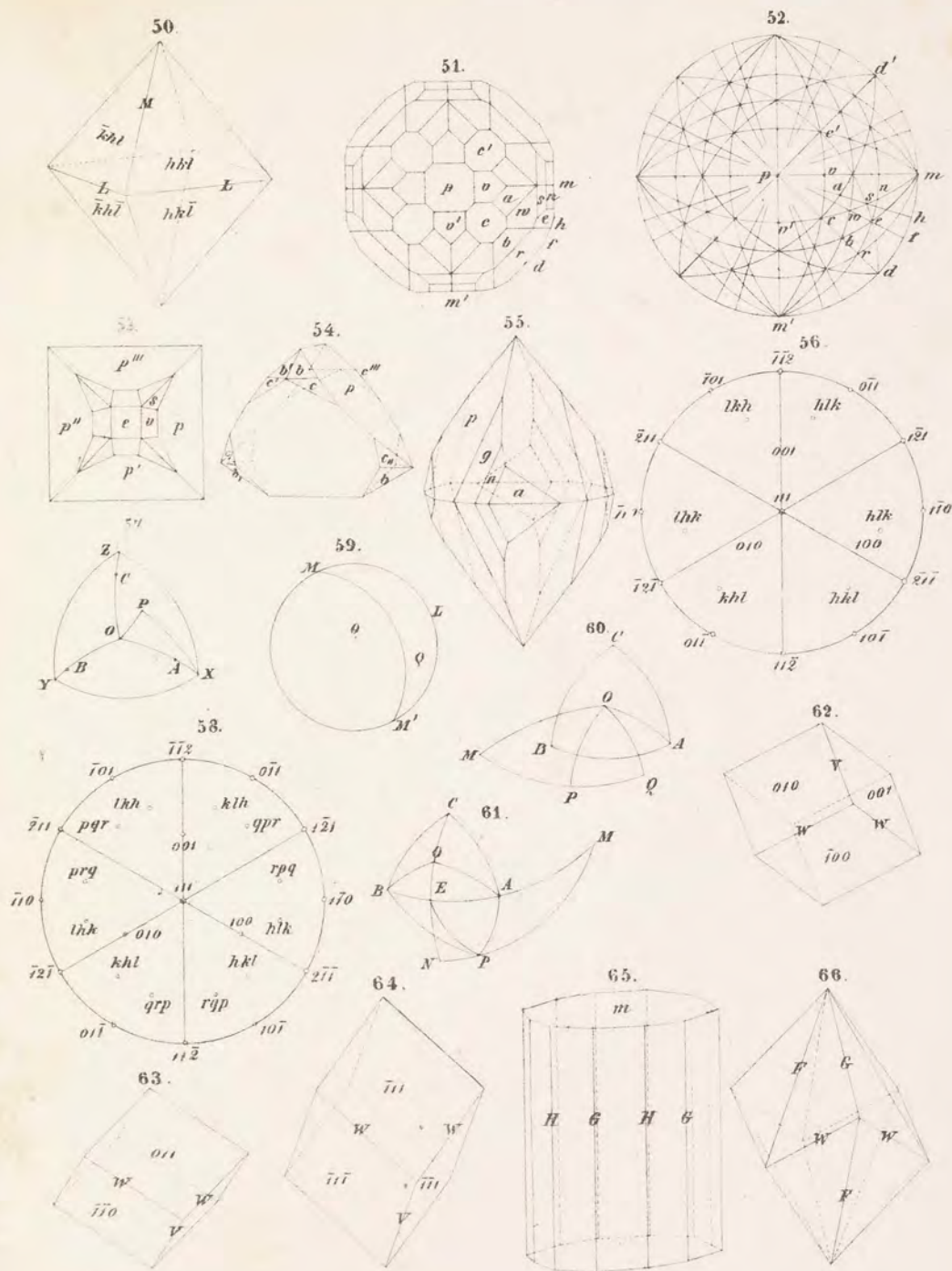


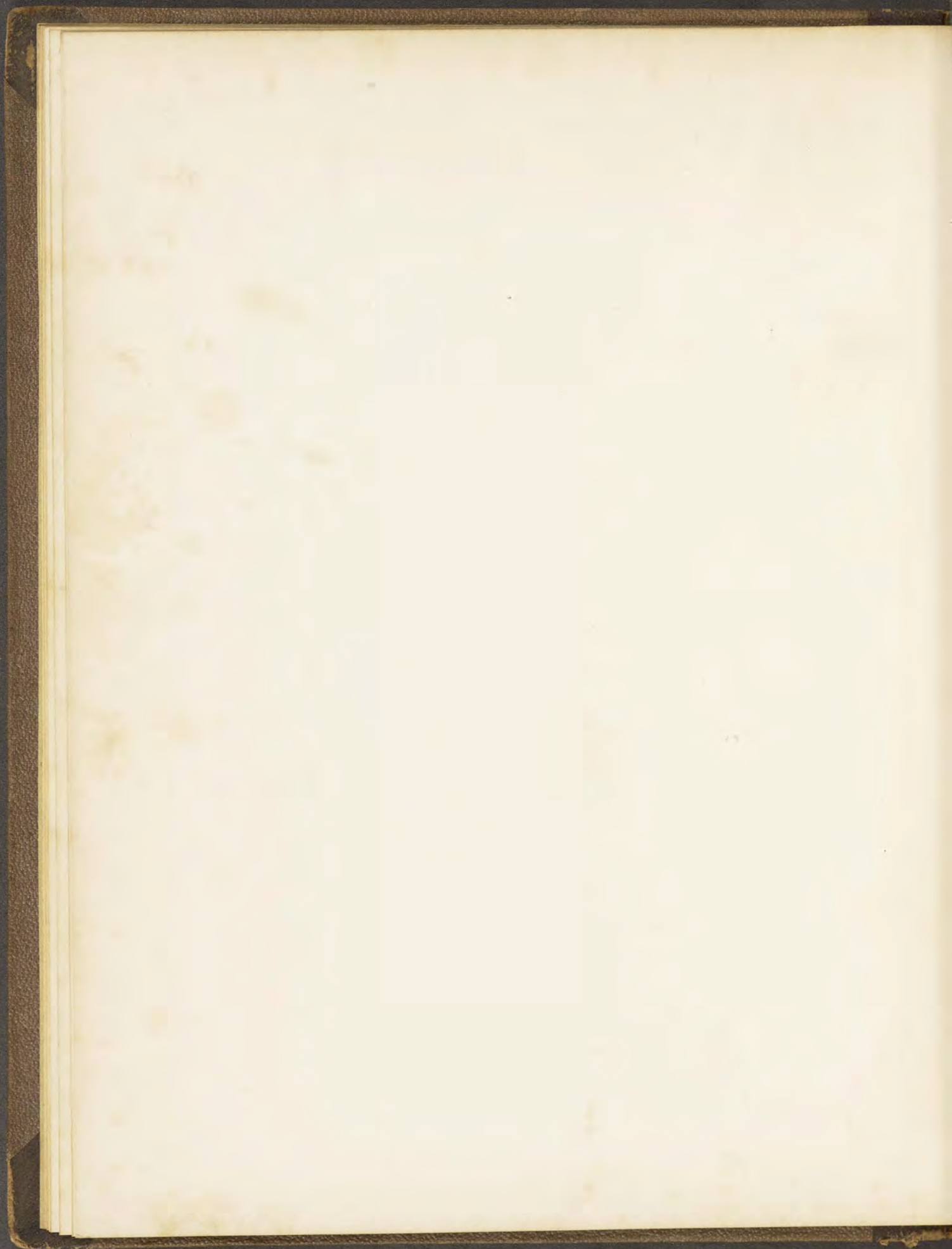


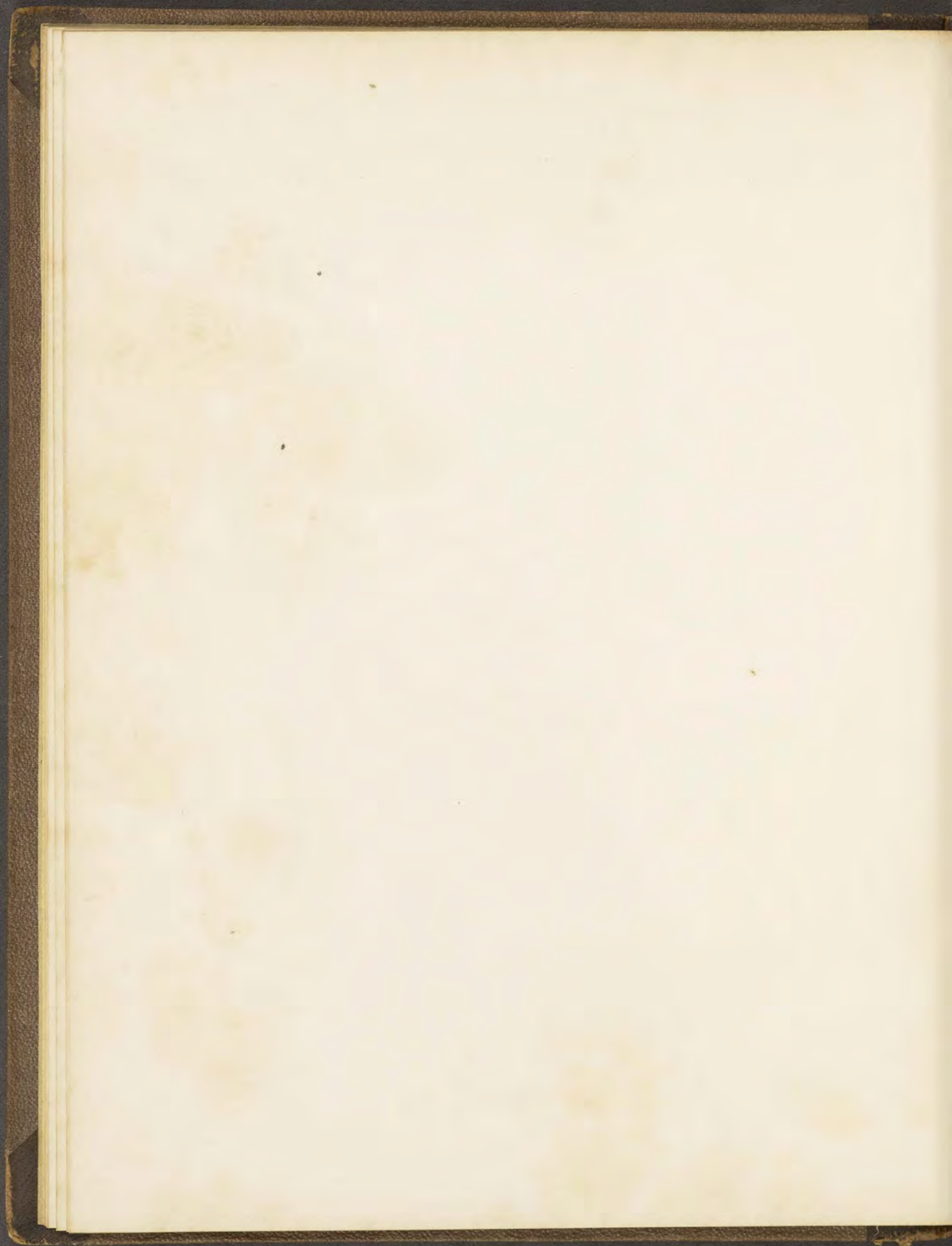


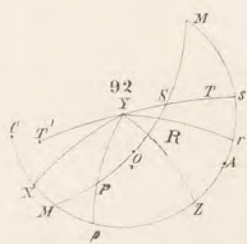
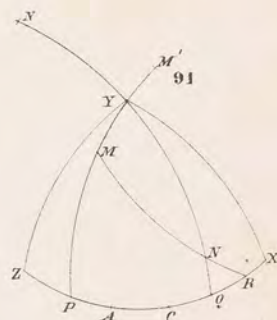
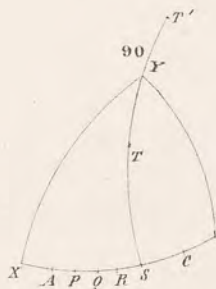
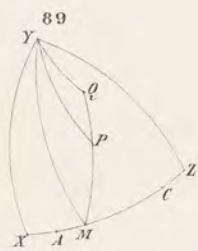
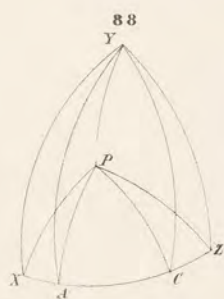
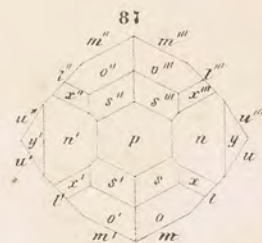
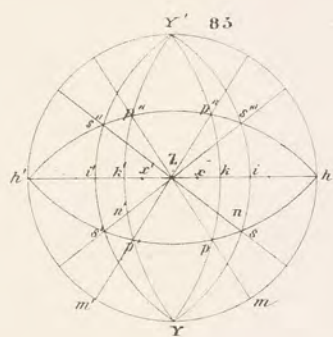
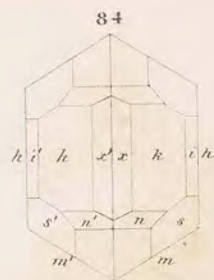
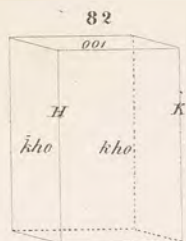
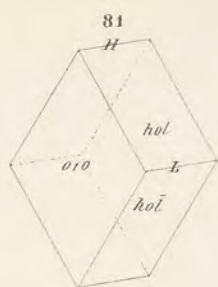




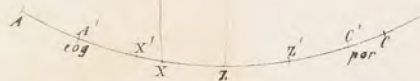
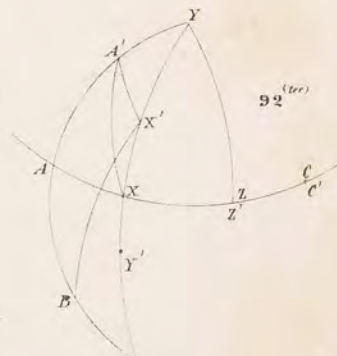


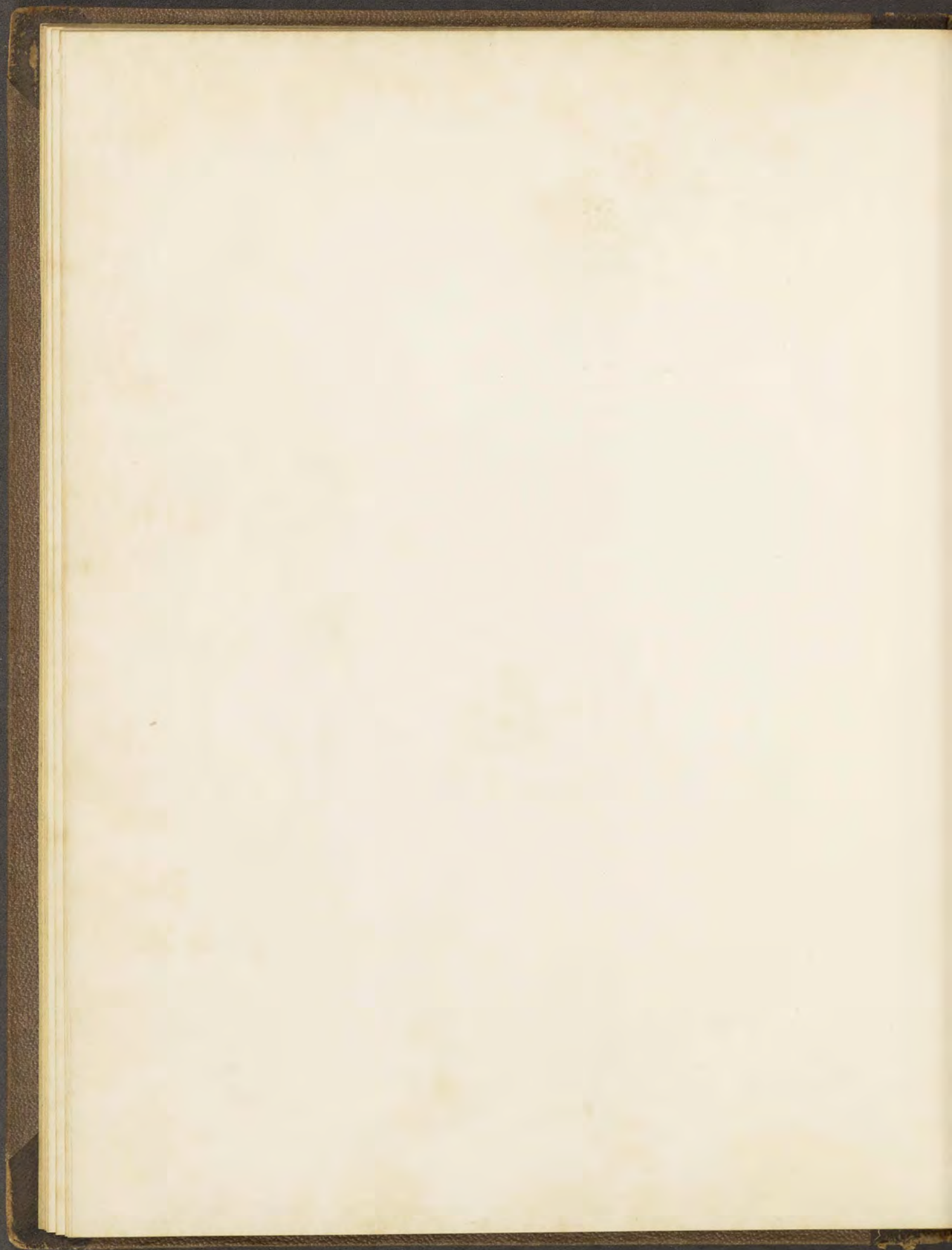


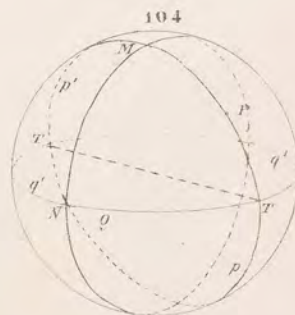
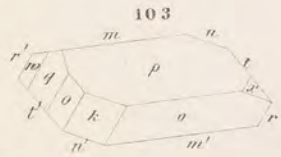
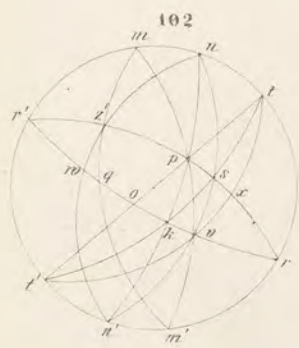
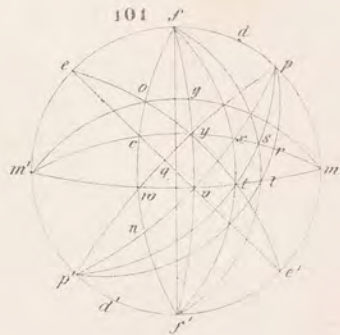
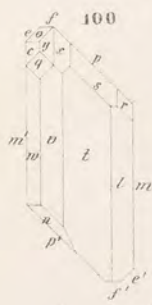
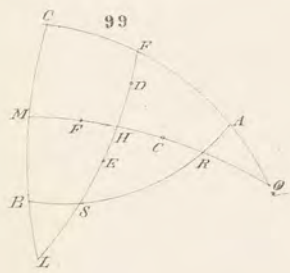
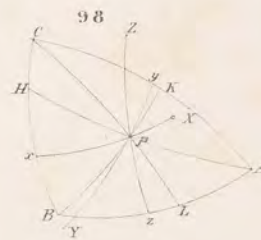
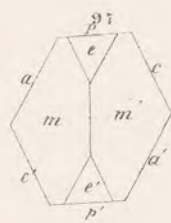
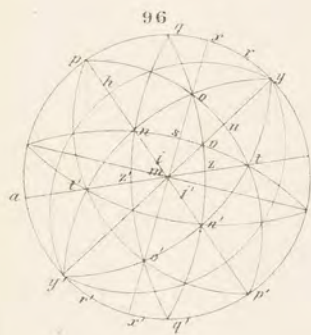
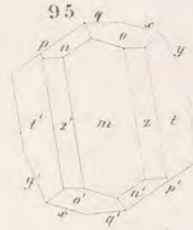
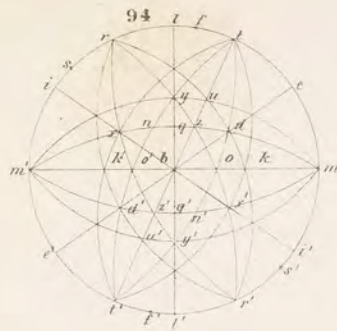
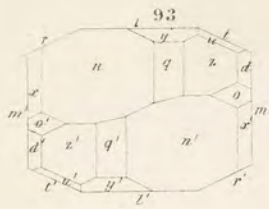


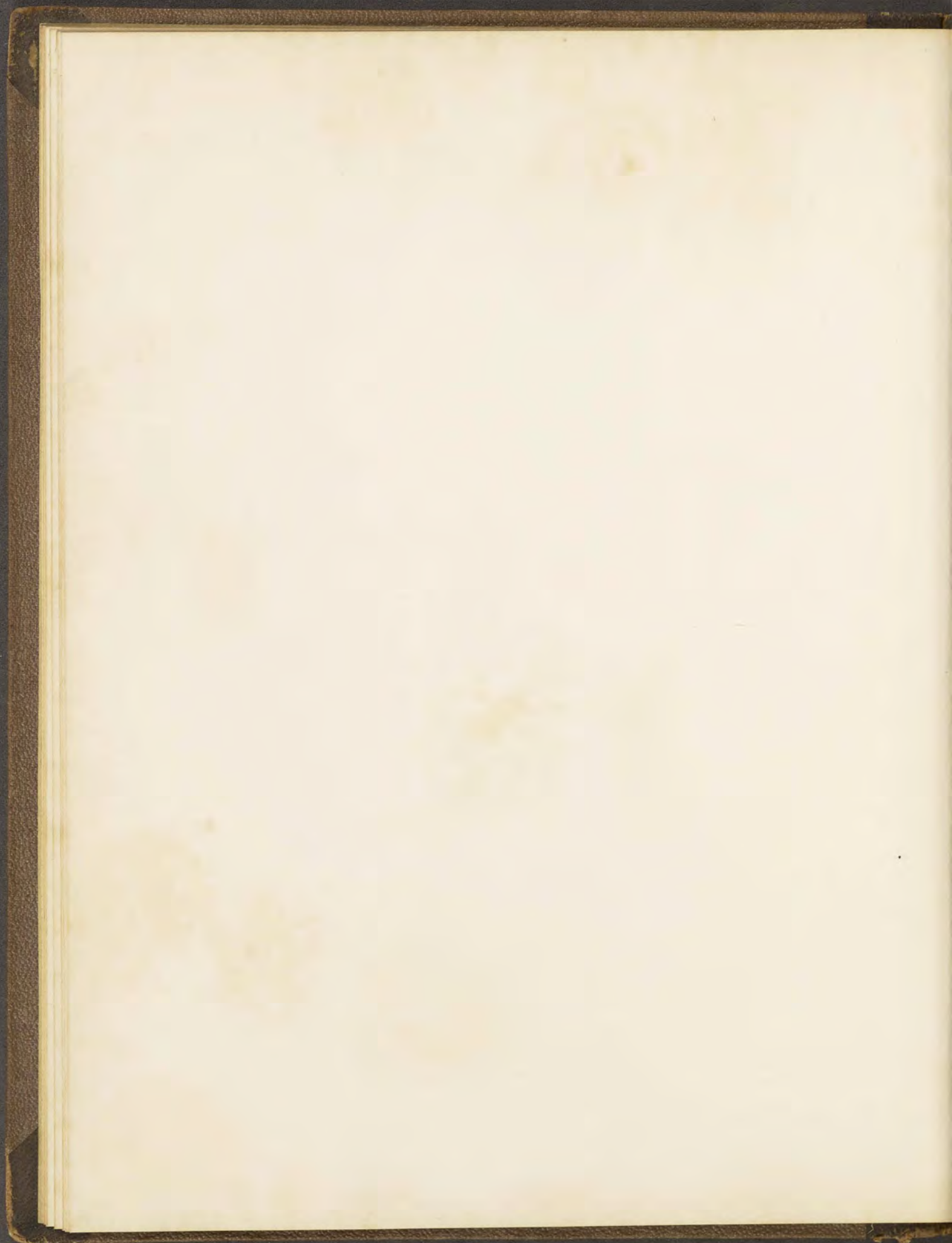


92 (bez)

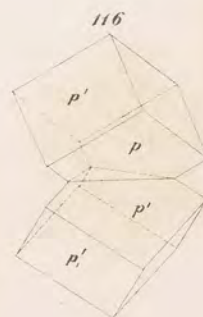
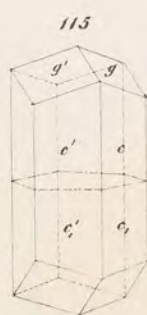
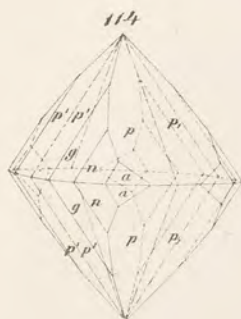
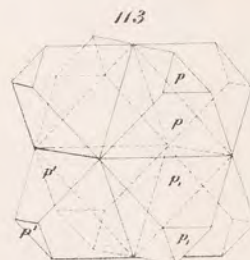
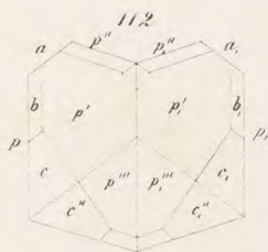
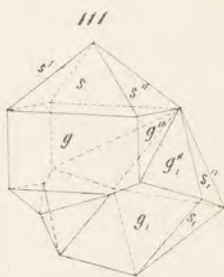
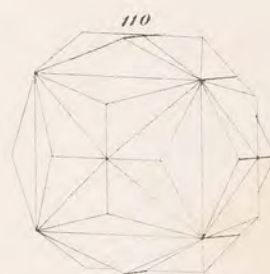
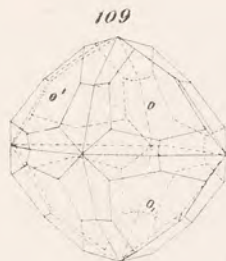
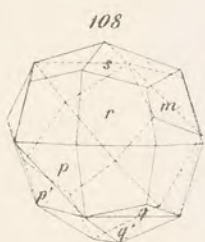
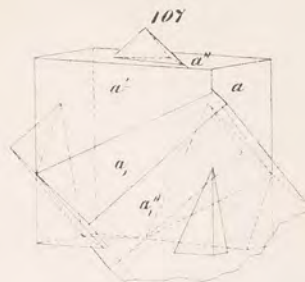
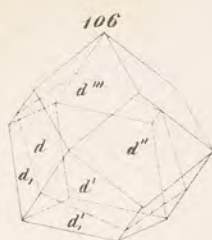
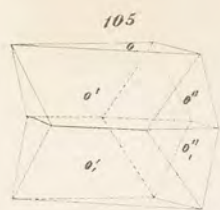






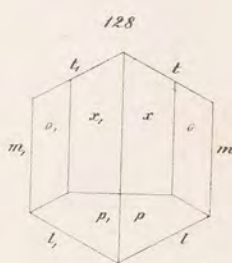
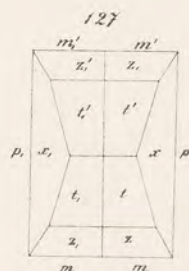
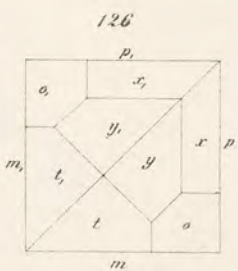
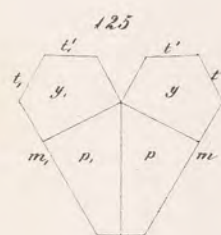
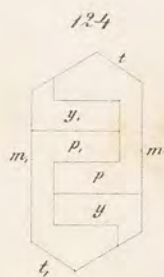
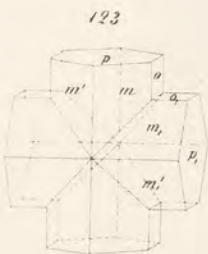
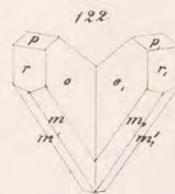
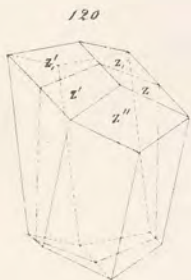
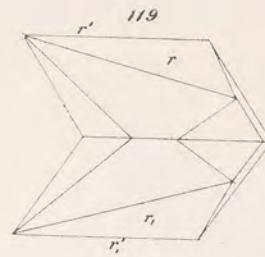
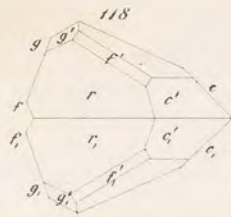
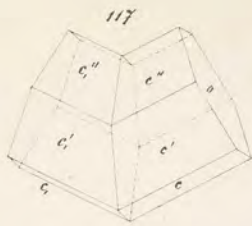


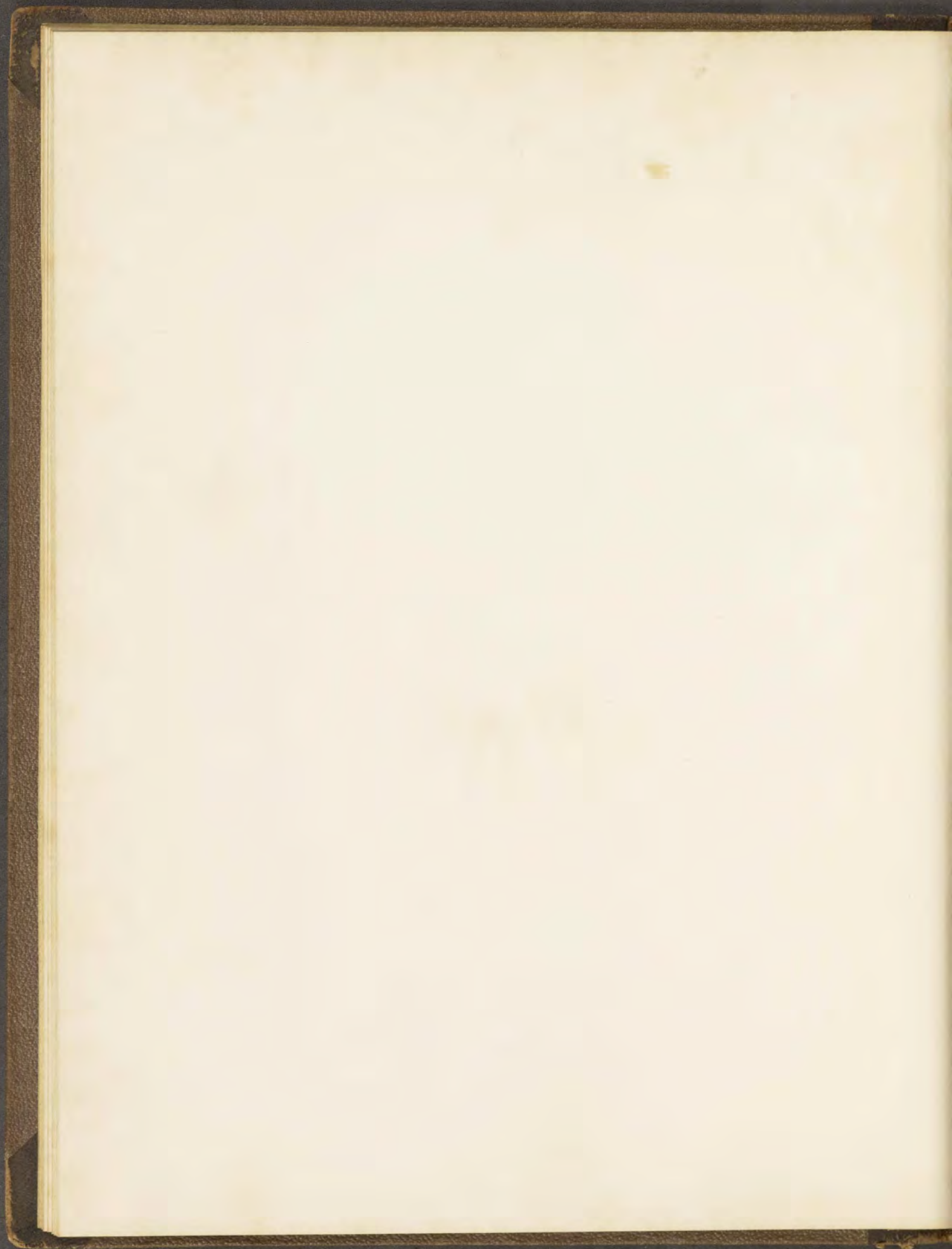
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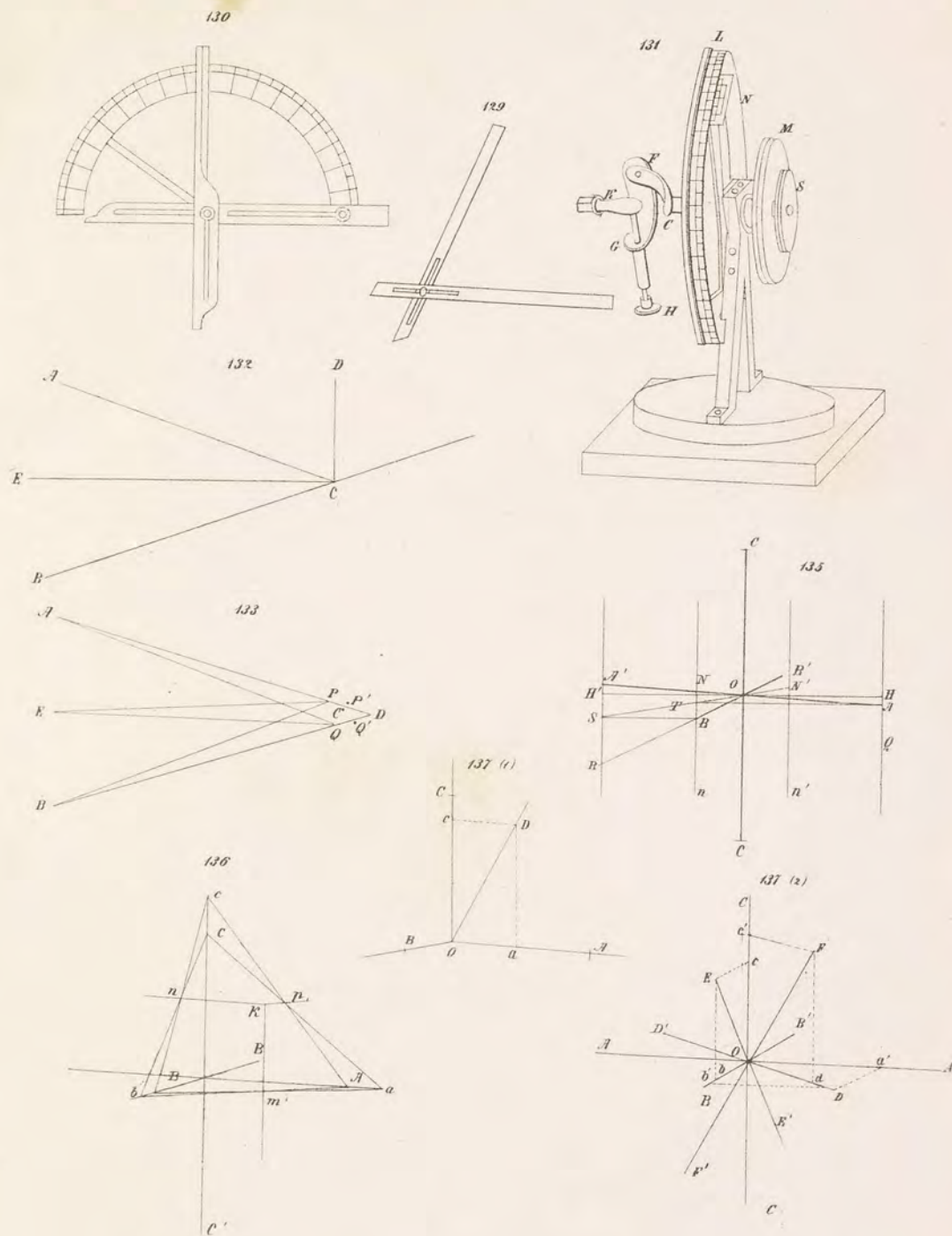


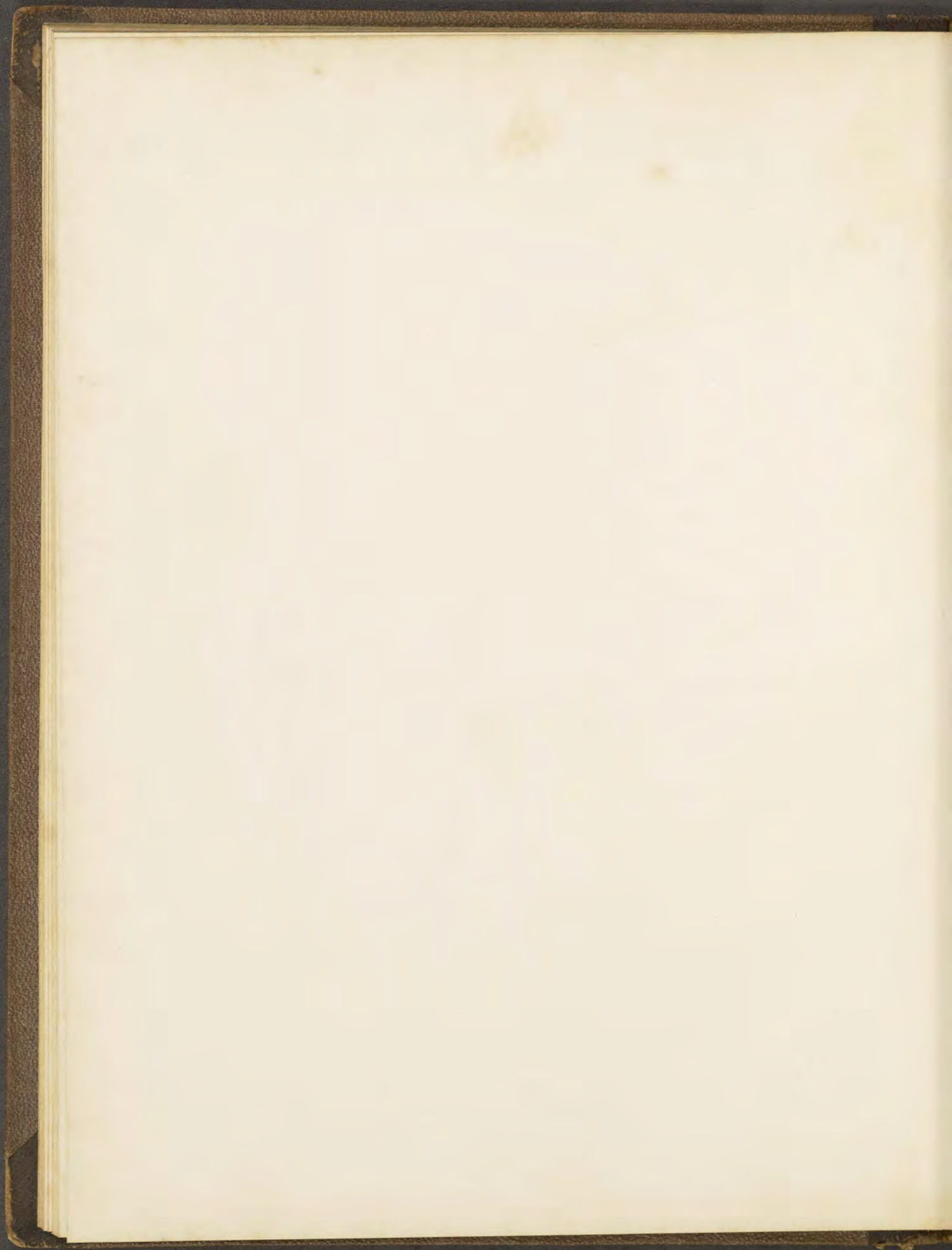


TAF. X



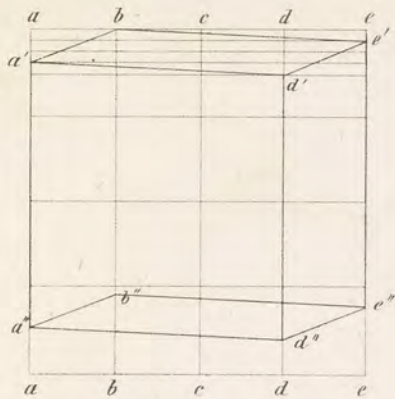




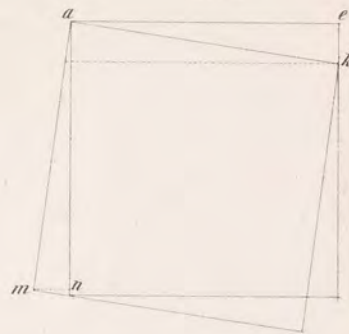


TAF. XII.

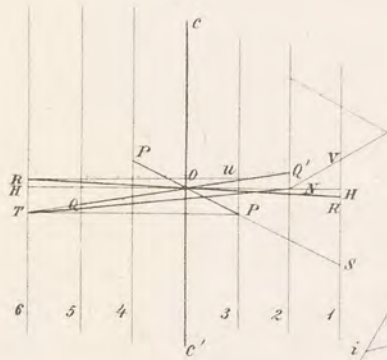
135 bis



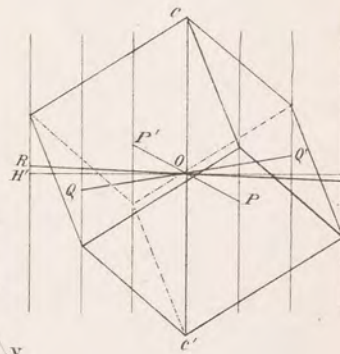
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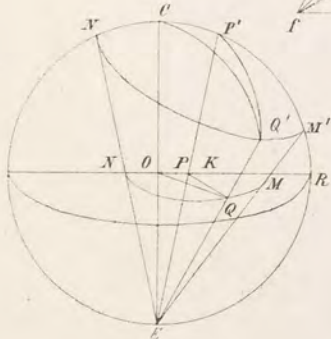
138



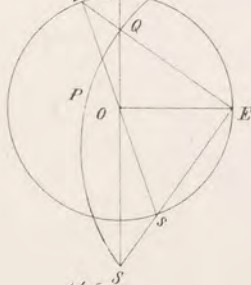
139



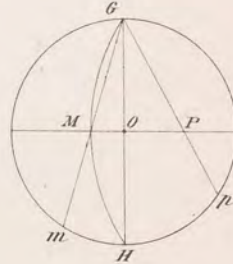
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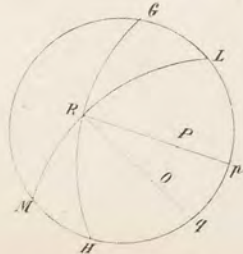
141



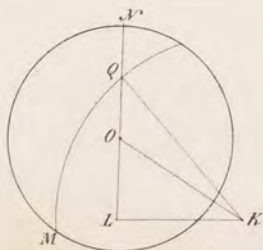
142



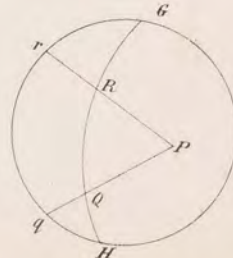
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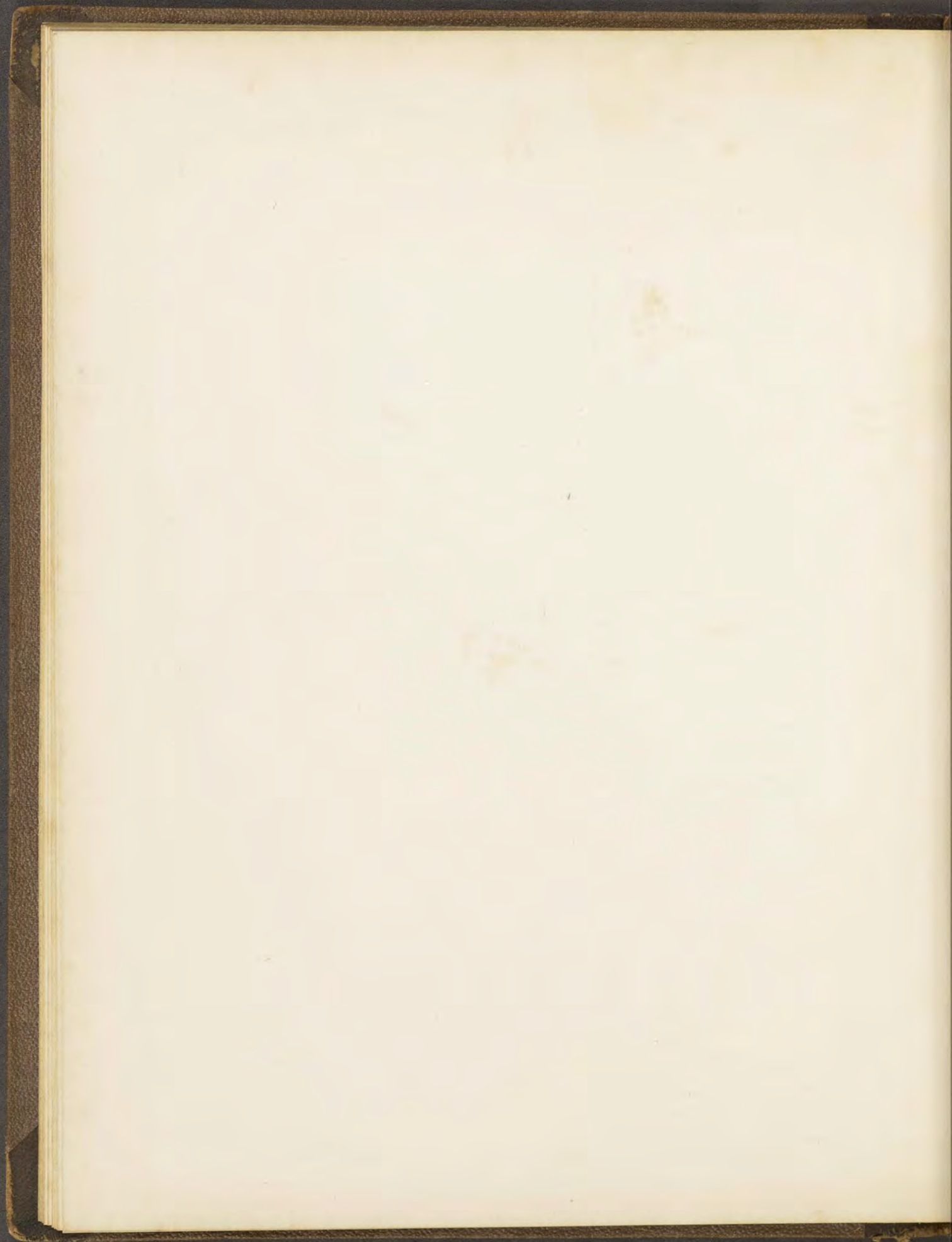


145

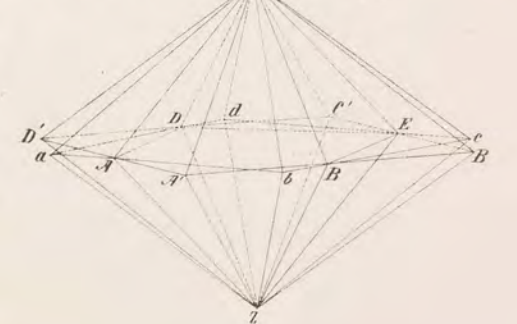
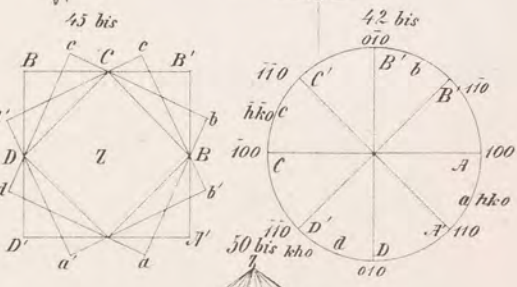
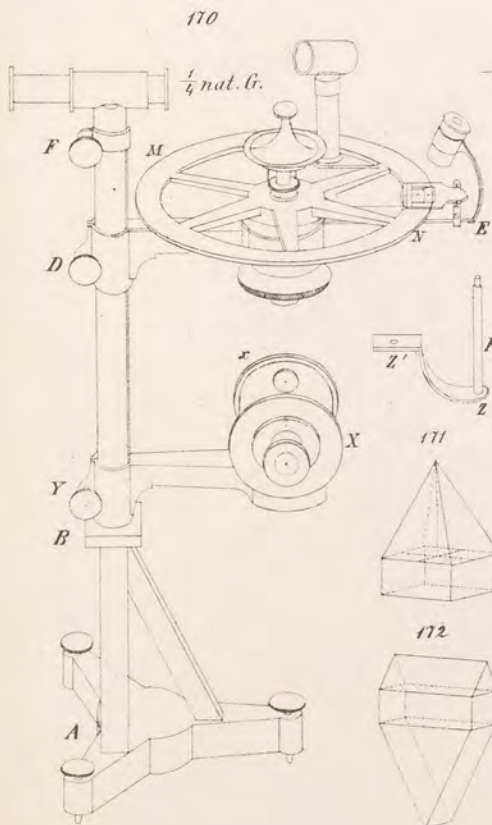
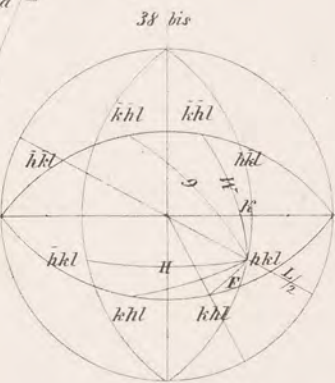
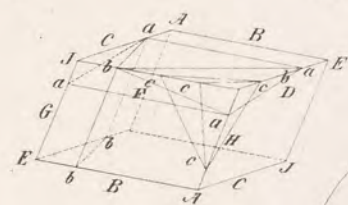
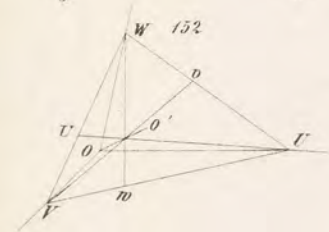
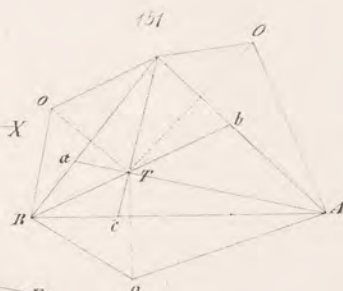
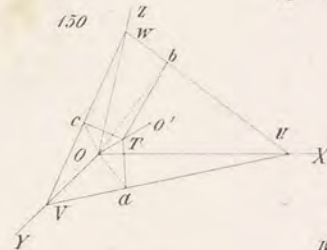
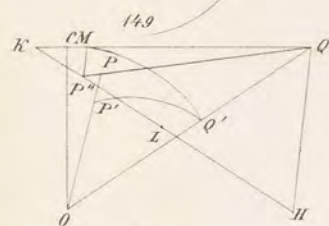
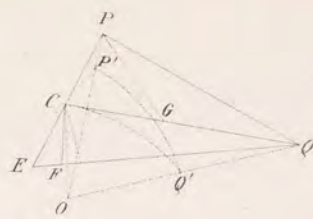
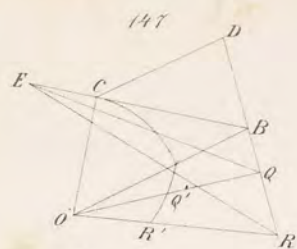
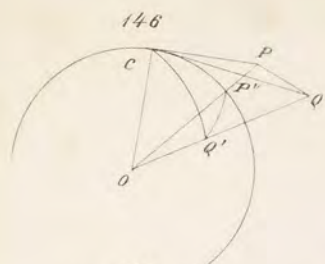


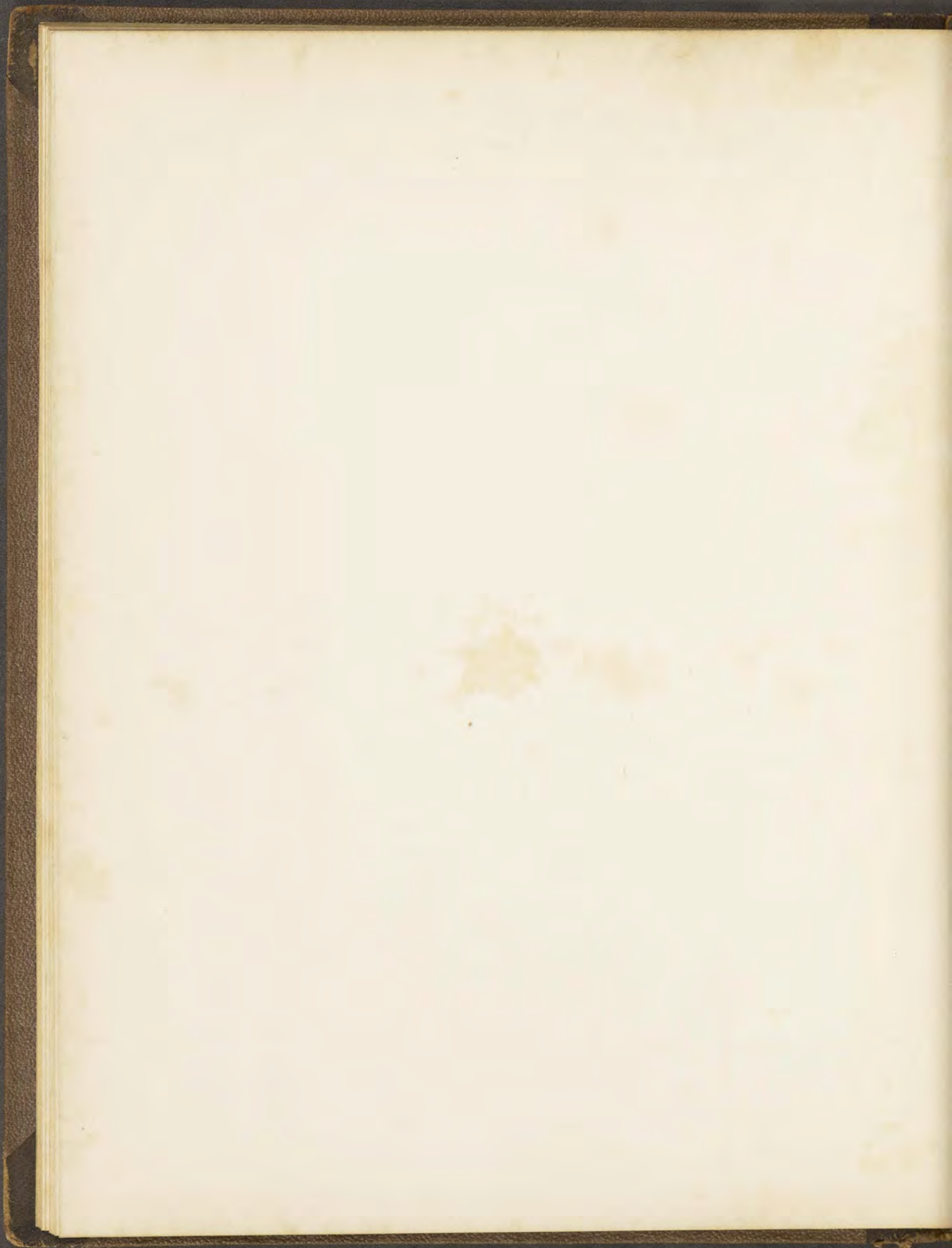
143



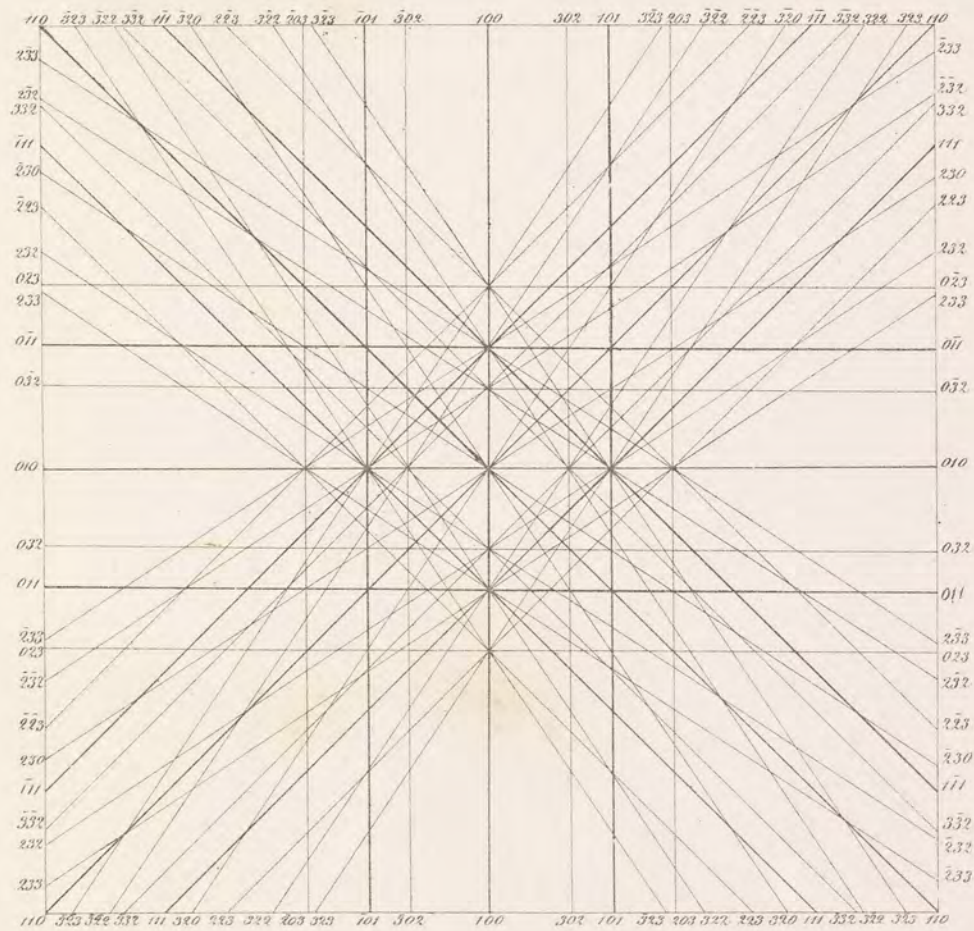


TAF. XIII.





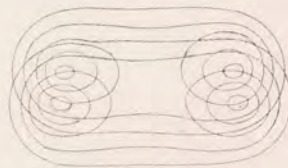
149 (bis)



160

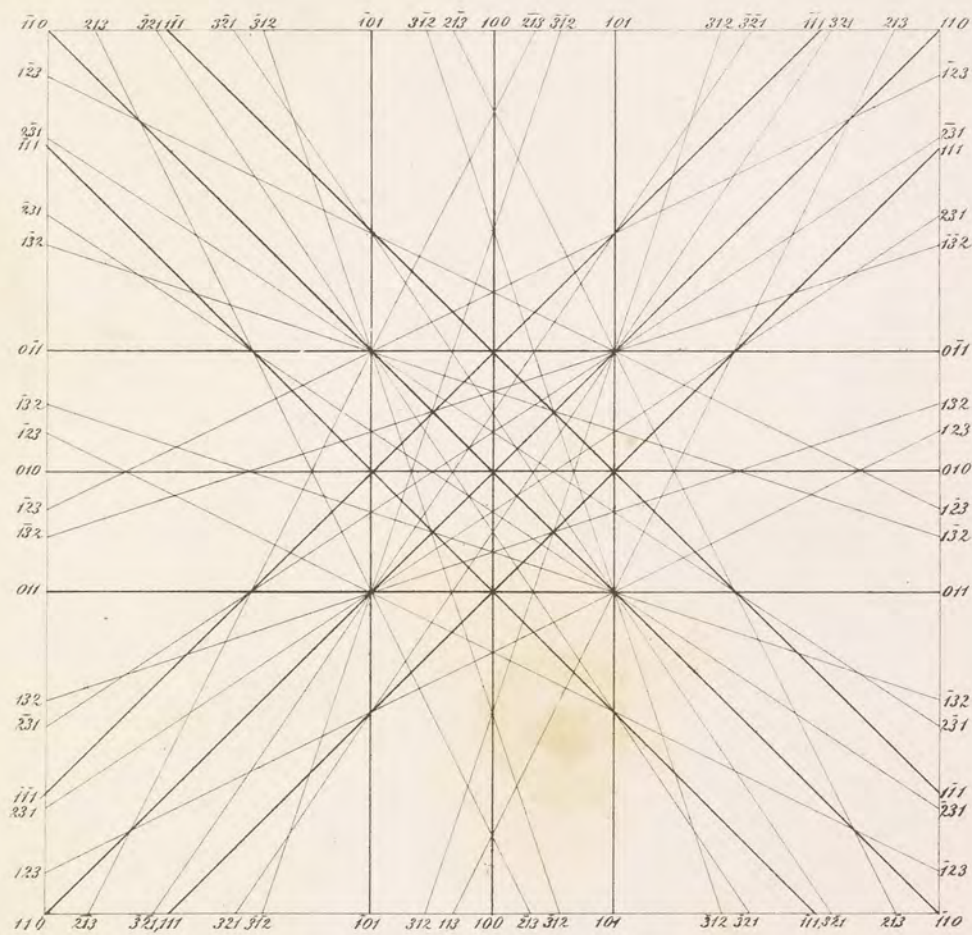


161

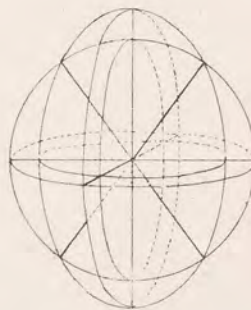




149 (ter)



159



162

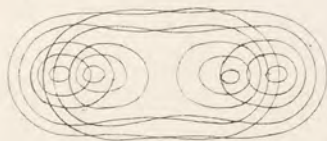


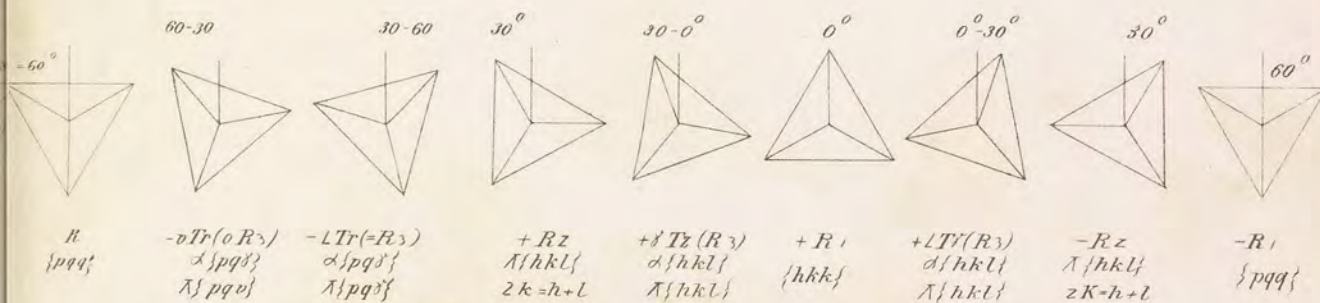


Fig. 1.



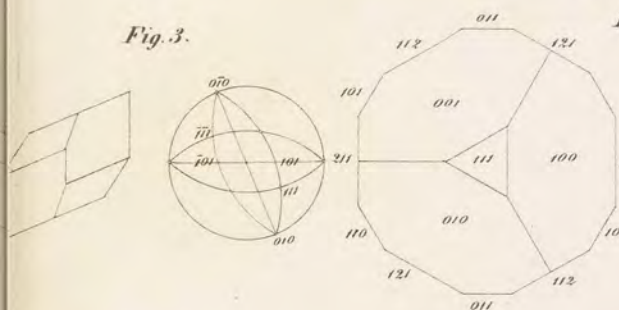
Cohäsion

Fig. 155.



Härte.

Fig. 3.



Glauberit

Wärme

Fig. 154.

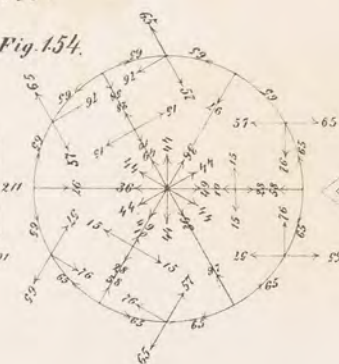
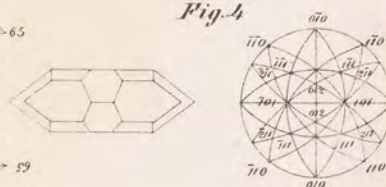
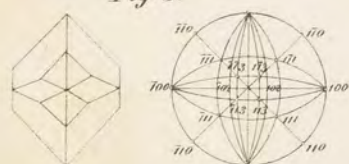


Fig. 4.



Wolfram

Fig. 5.



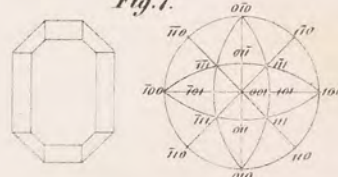
Antimonglanz

Fig. 6.

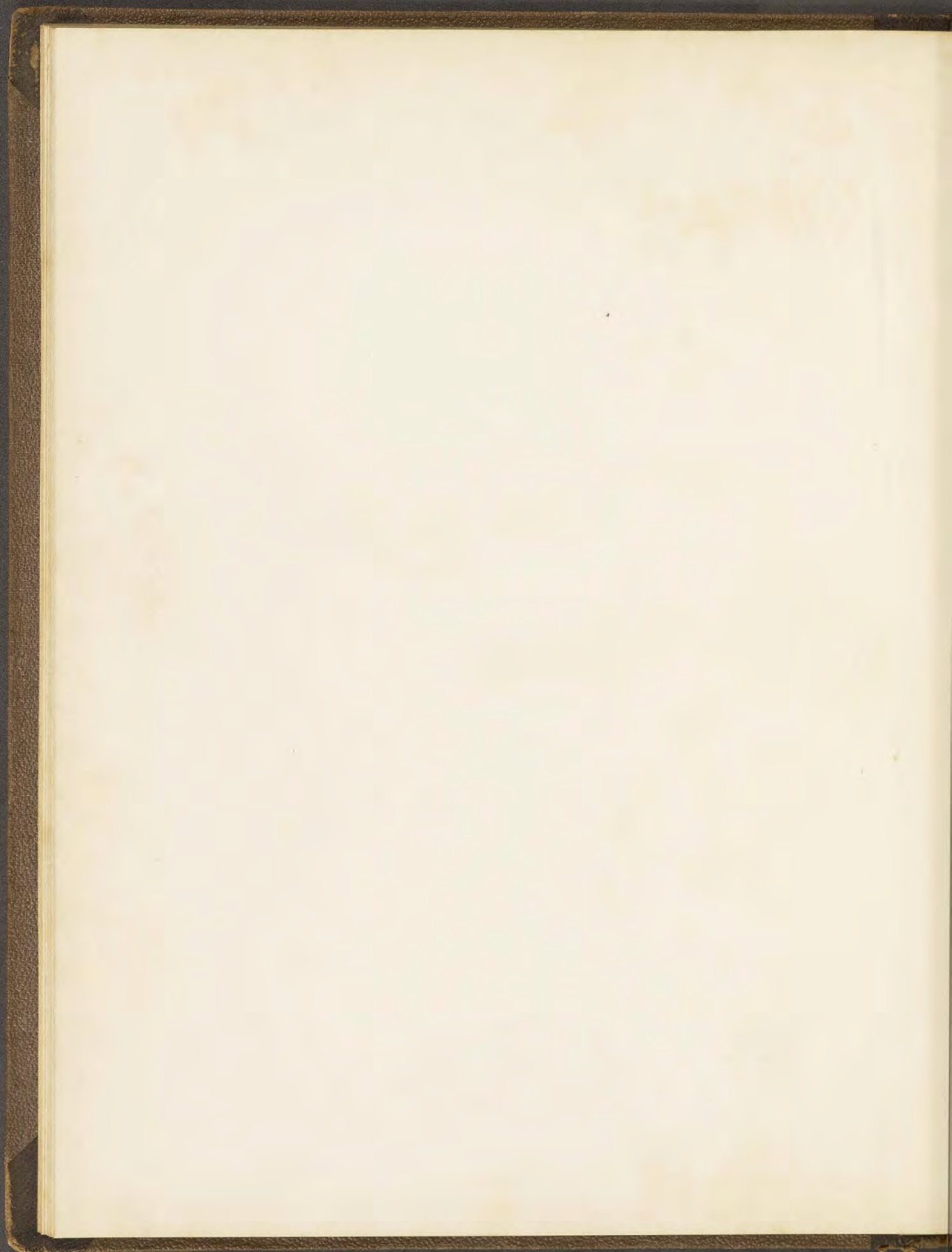


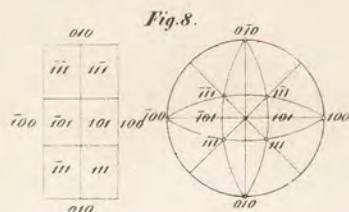
Staurolit

Fig. 7.

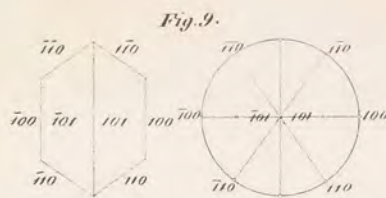


Bournonit

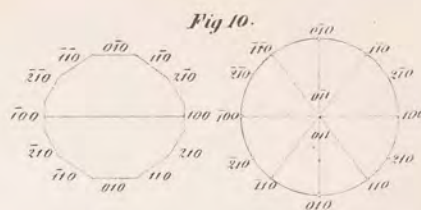




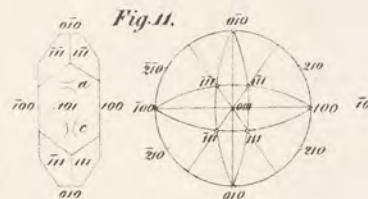
Salpetersaures Uranoxyd



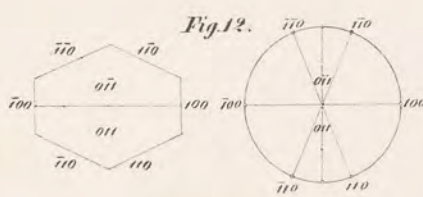
Lithium Kalium Platincyanur



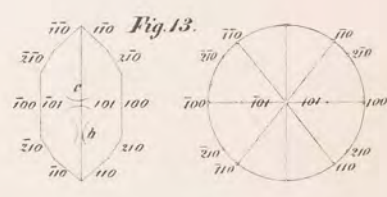
Essigsäures Uranoxyd



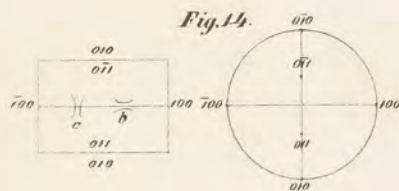
Salzsäures Azophenylamin



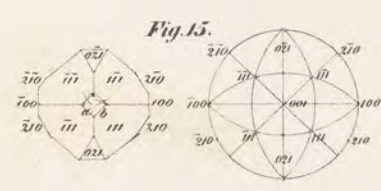
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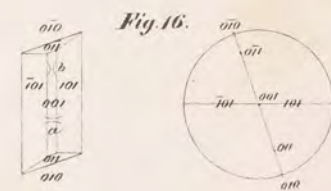
Weissbleierz



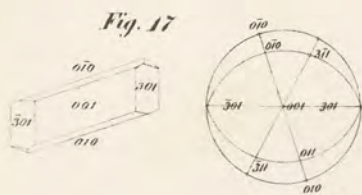
Caledonit



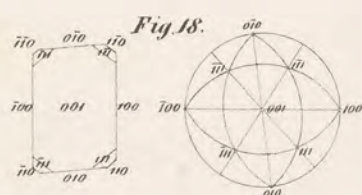
Skorodit



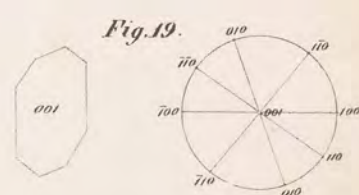
Gregorin



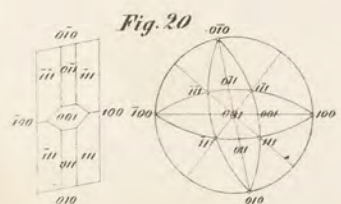
Oxalsäures Eisenoxydkali



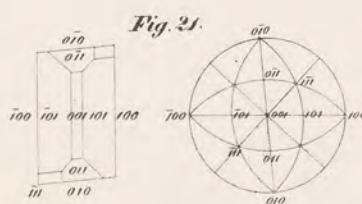
Schwefelsäures Ceroxyd Ammoniak



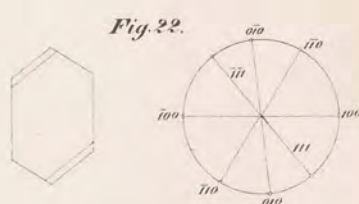
Rother oxalsäures Chromoxyd Kali



Blaues oxalsäures Chromoxyd Natrium



Propionsäures Kupferoxyd



Dinitranilin



